

**WEST**

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**Search Results - Record(s) 1 through 5 of 5 returned.**☒ 1. Document ID: WO 9912015 A2

Mar 11, 1999

File: EPAB

L3: Entry 1 of 5

PUB-NO: WO009912015A2

DOCUMENT-IDENTIFIER: WO 9912015 A2

TITLE: METHODS FOR THE RAPID DETECTION AND ENUMERATION OF VIABLE MICROORGANISMS

PUBN-DATE: March 11, 1999

INVENTOR-INFORMATION:

COUNTRY

NAME

THACKER, JAMES D

INT-CL (IPC): G01 N 0/

EUR-CL (EPC): C12Q001/04; G01N033/569

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw	Desc	Image									

☐ 2. Document ID: MX 9912015 A1 DE 19900111 A1 BR 200000009 A EP 1018754 A1 JP 2000208353 A ZA 9907598 A CN 1259747 A KR 2000067834 A

Sep 1, 2000

File: DWPI

L3: Entry 2 of 5

DERWENT-ACC-NO: 2000-506568

DERWENT-WEEK: 200139

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TITLE: Diode split HV transformer e.g. for television receiver or computer monitor, has HV winding arranged in slots in winding body beneath primary winding with slot connections providing zero overall induced voltage

INVENTOR: GOSEBERG, W

PRIORITY-DATA: 1999DE-1000111 (January 5, 1999)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

MX 9912015 A1

September 1, 2000

000

H01F001/00

DE 19900111 A1

July 6, 2000

010

H01F038/42

BR 200000009 A

August 29, 2000

000

H01F038/42

EP 1018754 A1

July 12, 2000

E

000

H01F038/42

JP 2000208353 A

July 28, 2000

008

H01F038/42

ZA 9907598 A

August 30, 2000

023

H01F000/00

CN 1259747 A

July 12, 2000

000

H01F038/42

KR 2000067834 A

November 25, 2000

000

H01F027/34

11/21/02 2:28 PM

INT-CL (IPC): H01 F 0/00; H01 F 1/00; H01 F 27/28; H01 F 27/34; H01 F 27/36; H01 F 38/42

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC
Draw Desc	Clip Img	Image									

☐ 3. Document ID: JP 2002520712 W WO 200003315 A2 NO 9803175 A NO 9903413 A AU 9949370 A EP 1095326 A1 BR 9912015 A CZ 200100064 A3 NO 311657 B1 CN 1317114 A KR 2001071841 A EP 1095326 B1 DE 69900854 E US 6377945 B1

Jul 9, 2002

File: DWPI

L3: Entry 3 of 5

DERWENT-ACC-NO: 2000-137445

DERWENT-WEEK: 200259

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TITLE: Search algorithm in search system used for retrieving text information in world wide web

INVENTOR: RISVIK, K M

PRIORITY-DATA: 1998NO-0003175 (July 10, 1998)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 2002520712 W

July 9, 2002

E

074

G06F017/30

WO 200003315 A2

January 20, 2000

031

G06F000/00

NO 9803175 A

January 11, 2000

000

G06F000/00

NO 9903413 A

January 11, 2000

000

G06F000/00

AU 9949370 A

February 1, 2000

000

G06F001/00

EP 1095326 A1

May 2, 2001

E

000

G06F017/30

BR 9912015 A

April 10, 2001

000

G06F017/30

CZ 200100064 A3

July 11, 2001

000

G06F017/30

NO 311657 B1

December 27, 2001

000

G06F017/30

CN 1317114 A

October 10, 2001

000

G06F017/30

KR 2001071841 A

July 31, 2001

E

000

G06F001/00

EP 1095326 B1

January 30, 2002

000

G06F001/00

DE 69900854 E

March 14, 2002

000

G06F017/30

US 6377945 B1

April 23, 2002

000

INT-CL (IPC): G06 F 0/00; G06 F 1/00; G06 F 17/30; H04 L 0/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWC
Draw Desc	Clip Img	Image								

☐ 4. Document ID: JP 2001521736 W WO 9923204 A1 AU 9912015 A US 6096544 A EP 1027425 A1 AU 737705 B

Nov 13, 2001

File: DWPI

L3: Entry 4 of 5

DERWENT-ACC-NO: 1999-326983

DERWENT-WEEK: 200204

11/21/02 2:28 PM

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TITLE: Enhancement of mixing of materials in roller bottles

INVENTOR: BRAMBLE, J L; MUZZIO, F J ; SEARLES, J A

PRIORITY-DATA: 1997GB-0027128 (December 22, 1997), 1997US-063854P (October 31, 1997), 1997US-067371P (December 3, 1997), 1998US-0178974 (October 26, 1998)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2001521736 W	November 13, 2001		063	C12N005/02
WO 9923204 A1	May 14, 1999	E	070	C12N005/02
AU 9912015 A	May 24, 1999		000	
US 6096544 A	August 1, 2000		000	C12M003/02
EP 1027425 A1	August 16, 2000	E	000	C12N005/02
AU 737705 B	August 30, 2001		000	C12N005/02

INT-CL (IPC): C12 M 3/02; C12 N 5/02

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

☒ 5. Document ID: US 6344332 B1 WO 9912015 A2 AU 9893056 A EP 1017842 A2

L3: Entry 5 of 5

File: DWPI

Feb 5, 2002

DERWENT-ACC-NO: 1999-205254

DERWENT-WEEK: 200211

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TITLE: Amplifying and detecting microorganisms - using a nutrient medium containing a viability substrate which is metabolized to a viability marker by actively respiring microorganisms

INVENTOR: THACKER, J D; THACKER, J

PRIORITY-DATA: 1997US-057657P (September 5, 1997), 1998US-0148491 (September 4, 1998)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6344332 B1	February 5, 2002		000	G01N033/53
WO 9912015 A2	March 11, 1999	E	026	G01N000/00
AU 9893056 A	March 22, 1999		000	G01N000/00
EP 1017842 A2	July 12, 2000	E	000	C12Q001/00

INT-CL (IPC): C12 Q 1/00; C12 Q 1/02; C12 Q 1/22; C12 Q 1/26; G01 N 0/00; G01 N 33/53

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc	Image								

KWC

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Terms	Documents
9912015	5

Display Format:

-

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## WEST Search History

DATE: Thursday, November 21, 2002

**Set Name Query**

side by side

**Hit Count Set Name**  
result set*DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=ADJ*

L3 L2 and (electrode or cathode or anode)

12 L3

L2 L1 and formazan

118 L2

L1 ((435/26 |435/283.1 |435/287.1 |435/817 )!.CCLS. |(or/ )!.CCLS. )

2609 L1

END OF SEARCH HISTORY

**WEST**☐ **Generate Collection****Print**

L2: Entry 2 of 3

File: DWPI

Feb 8, 2002

DERWENT-ACC-NO: 2000-602240

DERWENT-WEEK: 200255

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TITLE: Simple, quick and accurate determination of substrate e.g. amino-acids and alcohol in various samples like blood, urine, food and environmental materials based on enzyme reaction with detection of produced formazane with biosensor

INVENTOR: NAKAMURA, K; SHINOZUKA, N ; YOKOYAMA, T

PATENT-ASSIGNEE: SAPPORO IMMUNO DIAGNOSTIC LAB (SAPPN)

PRIORITY-DATA: 1999WO-JP01392 (March 19, 1999) **4-PCT**

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 2002011368 A	February 8, 2002		000	G01N027/327
WO 200057166 A1	September 28, 2000	J	021	G01N027/327
AU 9928538 A	October 9, 2000		000	G01N027/327
EP 1164370 A1	December 19, 2001	E	000	G01N027/327
JP 2000606991 X	July 2, 2002		000	G01N027/327

DESIGNATED-STATES: AU CA JP KR PL US AT BE CH DE ES FR GB IT NL PT SE AT BE CH DE ES  
FR GB IT LI NL PT SE

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
KR2002011368A	March 19, 1999	1999WO-JP01392	
KR2002011368A	September 14, 2001	2001KR-0711681	
WO 200057166A1	March 19, 1999	1999WO-JP01392	
AU 9928538A	March 19, 1999	1999AU-0028538	
AU 9928538A	March 19, 1999	1999WO-JP01392	
AU 9928538A		WO 200057166	Based on
EP 1164370A1	March 19, 1999	1999EP-0909258	
EP 1164370A1	March 19, 1999	1999WO-JP01392	
EP 1164370A1		WO 200057166	Based on
JP2000606991X	March 19, 1999	1999WO-JP01392	
JP2000606991X	March 19, 1999	2000JP-0606991	
JP2000606991X		WO 200057166	Based on

INT-CL (IPC): G01 N 27/327ABSTRACTED-PUB-NO: WO 200057166A  
BASIC-ABSTRACT:

NOVELTY - Determination of a substrate comprises forming an electrode system using a

conductive material, and a reaction reagent comprising at least a dehydrogenase, a coenzyme, an electron mediator and tetrazolium salts, in which an enzyme reaction and a redox reaction of the reagent and substrate are carried out and the finally produced formazane is detected.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for a biosensor for detecting the formazane obtained by integration of at least the reagent and conductive material-formed working electrode and counter electrode into an electrode system.

USE - For the determination of substrate e.g. amino-acids and alcohol in various samples like blood, urine, food and environmental materials.

ADVANTAGE - The method is simple, quick and accurate, with stable response current, without needing troublesome pretreatment.

ABSTRACTED-PUB-NO: WO 200057166A  
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/6

DERWENT-CLASS: B04 D16 J04 S03  
CPI-CODES: B04-B03B; B04-L03D; B06-D14; B07-D13; B10-B02E; B11-C08B; B12-K04;  
D05-H09; J04-B01;  
EPI-CODES: S03-E03C;